

### Amendments to the Claims

This listing of claim will replace all prior versions and listings of claim in the application.

1) – 27) (cancelled)

28) (currently amended) A system for providing status information in a short distance wireless network, comprising:

a first moveable device capable to generate of generating a first short-range radio frequency signal containing status information of the first device; and,

a second moveable device including:

a display,

a storage device,

a processor, coupled to the storage device,

wherein the storage device stores a first software component to notify a status information of the first moveable device on the display in response to the first short range radio signal,

wherein the status information of the first moveable device is calculated and includes a received signal indication calculated from a bit error rate of a short-range radio signal transferred between the first and second moveable devices;

wherein the first and second moveable devices may be positioned by a user; and

a third moveable device to generate a second short-range radio frequency signal containing a status information of the third moveable device, and wherein the second moveable device receives the second short-range radio frequency signal and notifies the status information of the third moveable device, wherein the second device displays the status information of the first moveable device and the status information of the third moveable device, concurrently, so that the user is able to identify a physical orientation of the first, second and third moveable devices for maximum signal reception.

capable of receiving the first short range radio frequency signal and notifying the status information of the first device.

29) – 30) (cancelled)

31) (currently amended) The system of claim 28 or 30, wherein the first device, the second device and third device moveable devices form a short distance wireless network coupled to the Internet, and wherein the status information of the first moveable device and the status information of the third moveable device is selectively displayed on the second moveable device responsive to a notify preference value selected by the user.

32) (currently amended) The system of claim 28, wherein the status information of the first moveable device further includes a remaining power in the first moveable device.

33) (currently amended) The system of claim 28, wherein the status information of the first moveable device further includes a quality of a received signal of the first moveable device.

34) (currently amended) The system of claim 28, wherein the status information of the first moveable device further includes calculated status information regarding of by the first moveable device.

35) (currently amended) The system of claim 28, wherein the status information of the first moveable device further includes a selected minimum battery status from the first moveable device and the second moveable device selected by the user.

36) (currently amended) The system of claim 28, wherein the second moveable device includes a software component for polling the first moveable device in order to obtain the status information of the first moveable device.

37) (currently amended) The system of claim 28, wherein the first short-range radio frequency signal is generated on a periodic basis from the first moveable device.

38) (currently amended) The system of claim 28, wherein second moveable device obtains the status information of the first moveable device responsive to a user selection.

39) (currently amended) The system of claim 28, wherein the status information of the first moveable device is displayed in response, responsive to a first moveable device event, generates the status information

and a status information threshold value selected by the user, wherein the status information threshold value indicates when the status information is displayed.

40) (currently amended) The system of claim 39, wherein the first moveable device event includes a remaining power in the first moveable device falling below a predetermined the status information threshold value.

41) (currently amended) The system of claim 39, wherein the first moveable device event includes a quality of a received signal of the first moveable device falling below a predetermined the status information threshold value.

42) (currently amended) An article of manufacture, including a computer readable medium, comprising:

    a short-range radio software component capable of processing to process a short-range radio frequency signal in a short distance wireless network; and,

    a notify software component capable of notifying to notify a status information of a first device, a second and a second third device in the short distance wireless network; ;

a calculate software component to calculate the status information, wherein the notify software component notifies status information of the first, second and third devices such that a user identifies a physical orientation of the first, second and third devices for maximum signal reception.

43) (currently amended) A method for providing status information in a short distance wireless network, comprising:

    obtaining status information of a plurality of devices device in the short distance wireless network responsive to a short-range radio frequency signal; and,

    notifying the status information responsive to a plurality of status information notify preference value. values,

wherein the status information is calculated responsive to a plurality of status information type values; and

displaying the status information such that a user identifies a physical orientation of a plurality of devices for maximum signal reception.

44) - 46) (cancelled)

47) (previously presented) The method of claim 43, further comprising:

selecting the notify preference responsive to a user selection, wherein the notify preference value indicates which respective status information of a plurality of terminals in the short distance wireless network is displayed.

48) (previously presented) The method of claim 47, further comprising:

selecting a status information threshold value responsive to a user selection, wherein the status information threshold value indicates when the status information is displayed